

SEQ	NSN	NOMENCLATURE	Minimum Order Quantity	AMC	AMSC	Vendor Demand Base Years (1-3)	Base Years (1- 3) Pricing	Vendor Demand in Option 1 (Year 4-5)	Option 1 (Years 4-5) Pricing	Proposed Delivery
1	9150009618995	GREASE,AIRCRAFT AND	636	1	T	5599		5685		
2	3110012777913	BEARING,BALL,AIRFRA	224	1	T	1526		1788		
3	5940011357079	SPLICE,CONDUCTOR	137	1	T	852		1006		
4	3120010308773	BEARING,PLAIN,SELF-	66	1	T	436		508		
5	3120010156924	BEARING,PLAIN,SELF-	29	1	T	128		202		
6	3120010494165	BEARING,PLAIN,RODE	7	1	T	76		112		
7	3120002707793	BEARING,SLEEVE	3	1	T	51		62		
8	3110010841479	BEARING,BALL,AIRFRA	16	1	T	51		86		
9	3120011331178	BEARING,SLEEVE	73	1	T	379		805		
10	3110010880332	BEARING,BALL,AIRFRA	39	1	T	29		203		
11	3120004143966	BEARING,SLEEVE	23	1	T	27		135		
12	3120010255817	BEARING,SLEEVE	18	1	T	18		73		
13	3120012381898	BEARING,SLEEVE	5	1	T	17		43		
14	3120010417129	BEARING,PLAIN,SELF-	9	1	T	8		52		
15	3110012166217	BEARING,BALL,AIRFRA	15	1	T	5		58		
16	3120010141250	BEARING,SLEEVE	6	1	T	1		24		
17	5940001152678	TERMINAL,LUG	200	1	T	0		4949		
18	5970010143473	INSULATION,SLEEVING	20	1	T	0		299		
19	3120011987973	BEARING,SLEEVE	50	1	T	0		290		
20	3120011830970	BEARING,SLEEVE	11	1	T	0		196		
21	5940001141316	TERMINAL,LUG	16	1	T	0		98		
22	3110003105035	BEARING,BALL,ROD EN	10	1	T	0		35		
23	5940001130954	TERMINAL,LUG	8	1	T	0		19		
24	3120011878954	BEARING,SLEEVE	5	1	T	0		11		
25	5975009032284	STRAP,TIEDOWN,ELECT	7084	1	T	71669		63234		
26	5975009866630	STRAP,TIEDOWN,ELECT	3844	1	T	38539		31830		
27	9150009448953	GREASE,AIRCRAFT	6212	1	T	50351		45130		
28	9150002312361	LUBRICATING OIL,GEN	1976	1	T	4412		3210		
29	6150011938750	LEAD,ELECTRICAL	13	1	T	82		66		
30	3120012753422	BEARING,PLAIN,SELF-	1	1	T	3		2		
31	6150010687926	CABLE ASSEMBLY,SPEC	1101	1	T	8806		9638		
32	5940005571630	TERMINAL,LUG	1072	1	T	6275		8886		
33	6150011626911	LEAD,ELECTRICAL	227	1	T	1939		2014		
34	6150006551447	LEAD,ELECTRICAL	388	1	T	1918		2126		
35	6150003294492	LEAD,ELECTRICAL	716	1	T	3744		5824		
36	6150012454310	LEAD,ELECTRICAL	272	1	T	1341		1452		
37	5940006603633	TERMINAL,LUG	125	1	T	1183		1432		
38	6150003294497	LEAD,ELECTRICAL	106	1	T	1055		1548		
39	5970009331406	TAPE,INSULATION,ELE	44	1	T	467		592		
40	3120011025652	BEARING,PLAIN,RODE	20	1	T	280		282		
41	3120010274727	BEARING,PLAIN,SELF-	35	1	T	207		210		
42	5940010791936	SPLICE,CONDUCTOR	446	1	T	1760		3320		

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43	5975003931182	STRAP,TIEDOWN,ELECT	16	1	T	133		146		
44	6645010577987	METER,TIME TOTALIZI	9	1	T	70		92		
45	5940001152684	TERMINAL,LUG	219	1	T	741		1779		
46	5940008253699	TERMINAL,LUG	213	1	T	398		1567		
47	5975004823994	SLEEVE,MARKER,CABLE	331	1	T	364		2420		
48	5940011239170	TERMINAL JUNCTION B	45	1	T	89		239		
49	5940008253696	TERMINAL,LUG	80	1	T	80		584		
50	5940001152679	TERMINAL,LUG	600	1	T	0		1638		
51	5940010791375	SPLICE,CONDUCTOR	500	1	T	0		1127		
52	3120004136409	BEARING,SLEEVE	30	1	T	0		79		
53	3120011331177	BEARING,SLEEVE	8	1	T	0		39		

ITEM NO	NSN	ICP	ITEM NAME	D1	D2	D3	D4	D5	D6	DTOTAL	PRICE**
3	5940011357079	G	SPLICE, CONDUCTOR	17	6	3	0	0	0	26	
4	3120010308773	G	BEARING, PLAIN, SELF-	46	10	10	10	10	10	96	
5	3120010156924	G	BEARING, PLAIN, SELF-	1	1	1	1	1	1	6	
7	3120002707793	G	BEARING, SLEEVE	1	1	1	1	1	1	6	
8	3110010841479	G	BEARING, BALL, AIRFRA	1	0	0	0	0	0	1	
9	3120011331178	G	BEARING, SLEEVE	4	0	0	0	0	0	4	
13	3120012381898	G	BEARING, SLEEVE	5	5	5	5	5	5	30	
14	3120010417129	G	BEARING, PLAIN, SELF-	1	0	0	0	0	0	1	
17	5940001152678	G	TERMINAL, LUG	65	62	63	37	37	37	301	
25	5975009032284	G	STRAP, TIEDOWN, ELECT	30	24	66	43	43	43	249	
26	5975009856630	G	STRAP, TIEDOWN, ELECT	6	4	18	14	14	14	70	
31	6150010687926	G	CABLE ASSEMBLY, SPEC	7	5	10	5	5	5	37	
32	5940005571630	G	TERMINAL, LUG	142	138	134	33	33	33	513	
33	6150011626911	G	LEAD, ELECTRICAL	1	0	0	0	0	0	1	
35	6150003294492	G	LEAD, ELECTRICAL	2	0	0	0	0	0	2	
36	6150012454310	G	LEAD, ELECTRICAL	17	6	4	0	0	0	27	
37	594000603633	G	TERMINAL, LUG	1	0	0	0	0	0	1	
38	6150003294497	G	LEAD, ELECTRICAL	85	88	89	54	54	54	424	
40	3120011025652	G	BEARING, PLAIN, ROD E	5	3	3	3	3	3	20	
42	5940010791936	G	SPLICE, CONDUCTOR	16	1	21	21	21	21	101	
44	6645010577987	G	METER, TIME TOTALIZI	0	1	1	1	1	1	5	
45	5940001152684	G	TERMINAL, LUG	87	85	99	16	16	16	319	
46	5940008253699	G	TERMINAL, LUG	5	1	1	1	1	1	10	
47	5975004823954	G	SLEEVE, MARKER, CABLE	34	5	8	4	4	4	59	
50	5940001152679	G	TERMINAL, LUG	2	2	2	2	2	2	12	
51	5940010791375	G	SPLICE, CONDUCTOR	8	7	31	27	27	27	127	

**This surge price will apply to the base period and the option period.

SECTION C: STATEMENT OF WORK
SP0412-03-R-3192
B-1
MISC BEARINGS, LUGS & TERMINAL STRIPS
ATTACHMENT 3

1.0 SCOPE

The purpose of this effort is to create and implement a Strategic Materials Sourcing Initiative (SMS), to improve supply availability for 53 parts listed in Attachment 1. The SMS contract will implement a concept undertaken by the Defense Logistics Agency (DLA) to improve readiness and increase customer support and satisfaction.

The Contractor shall function as a source of supply as shown in Attachment 1. The Government may issue up to six awards. Awards will be based on a line item evaluation. Delivery Orders will be issued electronically through the use of the Paperless Ordering Placement System (POPs) as described in Section 3.5. All parts shall be delivered to the DLA Depots. The contract period of performance will cover five (5) years, consisting of a three-year (36 month) base period and one, two-year (24 month) option period. The proposed contract will be fixed price.

1.1 Deletion of Obsolete Items

NSN's will be deleted from the contract by mutual agreement when parts become obsolete. Deletion of items under this provision will not be actionable under the Termination for Convenience provision of this contract.

1.2 Substitution of Replacements for Obsolete Items

The Contractor or the Government may identify replacement items for items, which become obsolete and are deleted (or scheduled for deletion) under Paragraph 1.1. By mutual agreement such replacement items may be added to the contract temporarily, affording support for the items until the Government can solicit and award a contract for them.

2.0 REQUIREMENTS

The Contractor shall provide worldwide spare parts listed in Attachment 1. The Contractor is required to deliver spare parts to DLA Distribution Depot (stock) location in Richmond, VA, F.O.B. Destination as specified in each Delivery Order. Individual DO's will be issued using Electronic Data Interchange (EDI) transactions or manually on a DD Form 1155. Manual DD Form 1155s will be used on DOs that exceed \$99,999. The obligations of the parties and terms of this contract will remain in effect for any DO that remains open after the expiration of the final ordering period.

SECTION C: STATEMENT OF WORK
SP0412-03-R-3192
B-1
MISC BEARINGS, LUGS & TERMINAL STRIPS
ATTACHMENT 3

3.0 APPLICABLE DOCUMENTS

The following documents are applicable to this SOW and attached appendices to the extent specified herein.

3.1 Department of Defense Standards

- DoD 4000.25-1-M, Military Standard Requisitioning and Issue Procedures (MILSTRIP) (change 4, 12 Jun 1990)
- DoD 4000.25-2-M, Military Standard Transaction Reporting and Accounting Procedures (MILSTRAP) (change 4, 15 Apr 1996)
- DoD 4100.39-M, Vol 10, Table 53, Unit of Issue
- DoD 4100.39-M, X-4, Precious Item Indicator Code
- DoD 4140.1-R, DoD Material Management Regulation
- DoD 4500.32-R, Military Standard Transportation and Movement Procedures (MILSTAMP)
- DLA Customer Assistance Handbook
- DLAM 4130.3, Vol II, Part 12, App. A44 and A50, Rights in Data, Quality Product List
- DLAH 4140.2, Vol II (Part 1) A-47
- DLAR 4145
- DoD Hazardous Material Information System (HMIS)

3.2 Non-Government Standards and Other Publications

- American National Standards Institute (ANSI) X-12 (3050 Implementation Convention)
- ISO 9001 Quality Systems

3.3 Access to Technical Data Packages

The 53 NSNs on this solicitation are controlled by Qualified Producers List (QPL) procedures.

Export Control does not apply.

4.0 IMPLEMENTATION AND EXECUTION

Execution of this contract shall begin immediately after contract award. Manual Delivery Orders may be issued until the system interface and connectivity is established.

SECTION C: STATEMENT OF WORK
SP0412-03-R-3192
B-1
MISC BEARINGS, LUGS & TERMINAL STRIPS
ATTACHMENT 3

4.1 Information Technology (IT) Requirements

The Contractor's information systems shall be fully integrated with the Government IT systems within 60 days after contract award. The Contractor shall establish interface capability with DLA's Standard Automated Materiel Management System (SAMMS) and Defense Automatic Addressing System (DAAS). The Contractor must be capable of sending, receiving, and processing the ANSI X 12 transaction sets, version 3050 listed below and must have an electronic mailbox on a Defense Automatic Addressing System Center (DAASC) certified Value Added Network (VAN).

850	Purchase/Delivery Order
856	Shipment Notice
997	Functional Acknowledgement
810	Invoice

The functional acknowledgement (997) and shipment notice (856) transactions will be used to track performance metrics. The 997 transactions will evidence that the vendor has received a document and will establish the order issue date. The 856-transaction set will evidence the order shipment date of material for measuring Contractor Processing Time (CPT) and Time-on-Backorder (TOB). The Contractor shall comply with clause (C3) 52.211-9G33 (POPS- Computer Compatibility).

The Contractor may be required to interface with the Government's Global Transportation Network (GTN) to enable the government to track and trace Contractor shipments. The Contractor, if required, shall provide the GTN an appropriate electronic data transaction set in ANSI X-12 EDI standard to enable the government to track shipments by TCN.

Future System Capabilities

It is possible that during contract performance, interface with Government information systems related to the Business System Modernization (BSM) will become necessary. Should the Government upgrade its information systems, the Contractor will be given a minimum of 60 days advance notice. The Contractor must be capable of establishing interface capability with BSM systems within 60 days of the issue date of the notice. The Government will negotiate an equitable adjustment with the Contractor based on the impact of any proposed system upgrades under BSM. The notice may be sent to the Contractor by email.

4.2 Delivery Orders

SECTION C: STATEMENT OF WORK
SP0412-03-R-3192
B-1
MISC BEARINGS, LUGS & TERMINAL STRIPS
ATTACHMENT 3

The Contractor shall acquire parts, manufacture the item or arrange for the manufacturing process, and/or carry a level of inventory to ensure parts are delivered within the prescribed production lead times. The Contractor shall ship the entire quantity ordered on or before the required contract delivery date specified in the DO. Phased deliveries are unacceptable.

From time to time, the Government will need to accelerate the delivery of specific parts. In these instances, the Government and the Contractor will negotiate a mutually agreeable delivery date. Delivery shall be FOB destination. The Contractor shall consolidate shipments from the same source to the same destination whenever possible.

4.3 Backorders

A backorder on this contract is defined as any requisition exceeding the Contractor Processing Time (CPT) metric specified in Section 7.1 of this SOW. The Contractor shall expedite delivery services for all backordered items to ensure customer requirements are met. The Contractor shall ensure that all requisitions identified as backordered are filled within the applicable time on backorder metric in Section 7.2.

4.4 Place of Delivery

The Contractor shall deliver directly to the DLA distribution depot as designated on each DO.

4.5 Cancellations

Written requests for delivery order cancellations will be sent to the Contractor electronically via email. Within 2 working days after receipt of a request for cancellation, the Contractor shall inform the Government if there will be any cancellation costs. If the Government requests further information, the Contractor shall, within 7 days, provide the Government with the actual cancellation cost for the order. The Government shall respond back to the Contractor within 7 days.

5.0 QUALITY PROGRAM

The Contractor shall establish, implement, document, and maintain a quality system that ensures conformance to contractual requirements and meets, as a minimum, the requirements of ISO 9001:2000 or an equivalent quality system model. A reliable quality control plan must include provisions for maintaining quality of any subcontractor. In accordance with FAR clause (E3) 52.246-2, the Government reserves the right to

SECTION C: STATEMENT OF WORK
SP0412-03-R-3192
B-1
MISC BEARINGS, LUGS & TERMINAL STRIPS
ATTACHMENT 3

perform random sample inspections at the Contractor's performance locations and the Government customers' destination to verify product conformance and facilitate customer service. If the Contractor chooses to propose a quality system equivalent to ISO 9001-2000, Clause (E5) 52.246-11- Higher Level Quality Requirements, must be filled out and the instructions in Section L pertaining to the provision of additional information must be followed.

5.1 Configuration Management Control

Configuration Management Control may applies to NSN's under the contract. The Contractor shall furnish parts that conform to the Engineering Support Activity (ESA) approved configuration requirements/revision. The PID shall be accessible electronically for contract NSN's. The Contractor shall review this information and ensure full compliance with clause (I237G) 52.246-9G36. Request for variations, deviations and/or changes shall be submitted to the Principle Contracting Officer (PCO) to obtain approval from the ESA. Sources of supply not approved by the ESA to manufacture critical items must submit required documentation to the PCO to obtain ESA approval prior to Government acceptance of those manufactured parts. Submittals must be made in a timely manner to not affect required delivery performance. Failure or delay of approval does not excuse performance in accordance with the performance metrics specified herein.

5.2 First Article Test (FAT)

First Article testing does not apply.

5.3 Packaging and Marking

Each DO will specify the packaging and marking instructions. Higher-level packaging requirements in accordance with MIL-STD-2073 may apply. All items shall be marked in accordance with MIL-STD 129 unless otherwise specified in the DO. Hazardous items and shelf life items, as cited in the Quality Requirements Matrix, shall be marked in accordance with MIL-STD 129 and clauses cited in the appendix to the matrix. The Contractor is required to package material in accordance with Quantity Unit Pack (QUP) specified in MIL-STD-2073 and the Unit of Issue (UI).

6.0 MYLARS

Mylars does not apply.

7.0 PERFORMANCE METRICS

SECTION C: STATEMENT OF WORK
SP0412-03-R-3192
B-1
MISC BEARINGS, LUGS & TERMINAL STRIPS
ATTACHMENT 3

The Contractor's performance shall be evaluated in accordance with the metrics specified below, which measure delivery performance. Performance metric calculations shall begin 90 days after contract award and will be measured monthly thereafter. The first metrics assessment will be at the end of month six after contract award and will include the evaluation of months three through six. The second metrics assessment will be 12 months after contract award and will include the evaluation of months seven through eleven. Metrics assessments will be held every twelve months thereafter (i.e. at month 24, evaluating months 12 through 23; at month 36, evaluating months 24 through 35, etc.) Although there is not a specific incentive plan for stock items, metrics performance will weigh heavily in the decision to exercise an option to the contract. Performance metrics will be based on calendar days.

7.1 Contractor Processing Time (CPT)

CPT is defined as the number of days from the delivery order issue date (DO/ID) to the date that the total quantity ordered was shipped. CPT delivery requirements shall apply to, and be enforceable for, each DO individually. The delivery date for each DO will be the negotiated production lead-time (PLT) for that specific NSN ordered. In the aggregate, DLA Stock orders shall meet the appropriate CPT performance required in the table below.

$$\text{CPT} = (\text{Ship Date}) - (\text{DO/ID})$$

Percentage of DO's Meeting Metric =

(DO's Due During the Evaluation Period & Shipped w/in CPT Metric)
 (Open DO's Due Before the End of the Evaluation Period)

Table 7.1 Contractor Processing Time

CPT Metrics	Days	% of DO's Meeting Metric
Effective 3 rd -6 th month after contract award	PLT for each NSN	90
Effective 7 th -11 th month after contract award	PLT for each NSN	92
Effective 12 months after contract award	PLT for each NSN	95

7.2 Time on Backorder

SECTION C: STATEMENT OF WORK
SP0412-03-R-3192
B-1
MISC BEARINGS, LUGS & TERMINAL STRIPS
ATTACHMENT 3

Time on backorder (TOB) is the delivery order (DO) ship date minus DO due date. Requisitions will be considered a backorder when the total requisitioned quantity has not been delivered by the CPT delivery requirement. In order for the Contractor to meet the TOB, the backorder shall not exceed the maximum days shown in Table 7.2. The backorder clock starts after the CPT metric has expired. Delivery orders will be measured individually against this metric.

TOB = (Ship Date) – (Due Date to Meet CPT Metric)

TOB % Meeting Metric =
(BO's Due During the Evaluation Period & Shipped w/in TOB Metric)
(Open DO's Due Before the End of the Evaluation Period)

Table 7.2 Time on Backorder

Time on Backorder Metric	Maximum # of Days	TOB % Meeting Metric
Effective 3-6 months after contract award	30	90
Effective 7-11 months after contract award	25	92
Effective 12 months after contract award	20	95

7.3 Exceptions from Performance Metrics

Delivery orders for Foreign Military Sales (FMS), Special Tooling, and First Articles are exempt from all performance metrics. Delivery Orders requiring Mylars will also be exempt. In all other cases, the Contracting Officer will make the final determination on whether an item will be exempt from the performance metric.

8.0 CONTRACT CLOSEOUT

Contract closeout is the six-month (180 day) period before the expiration of the contract, after options has been exercised or execution of one of the termination clauses on the contract. During this period of time, the Government will address any issues including, but not limited to, special tooling, invoicing, and property issues. DLA reserves the right to extend the contract up to six months after the expiration of the contract to ensure continuity of supplies during the transition period. The transition period is the period of time starting from contract closeout to the implementation of the next contract after all option periods have been executed. In no case shall the Government require the Contractor to make any deliveries under this contract after 365

SECTION C: STATEMENT OF WORK
SP0412-03-R-3192
B-1
MISC BEARINGS, LUGS & TERMINAL STRIPS
ATTACHMENT 3

days from the date of contract expiration as specified in FAR clause 52.216-22, Indefinite Quantity.

SEQ	NSN	ICP	PC	NOMENCLATURE	CSI	FMS	PNC	UI	SHELF LIFE CD	HAZARDOUS	CRITICAL ITEM CD	PRECIOUS METALS IND	TECH MTL RECD CD	LIFE SUPPORT EQUIPMENT	FIRST ARTICLE TESTING	GOV FRNSH TUNG	GFM IND	GOV FRNSH PROP	RIGHT DATA OPL CD	OAP	MTLARS	EXPORT CONTROL
1	9150009618995	S9G	04	GREASE AIRCRAFT AND			C	TU 6	V6		Y	A		Y	N					ML-STD-290E FOR S/L MARKING		
2	3110012777913	S9G	06	BEARING BALL AIRFFA			C	EA 0			Y	A			N					13873 QAP-B02		
3	5940011357079	S9G	05	SPLICE CONDUCTOR			C	HD 0			Y	A			N			Q	13873 QAP-002			
4	3120010308773	S9G	06	BEARING PLAIN SELF-			C	EA 0			Y	A			N			Q	13873 QAP-B02			
5	3120010156924	S9G	06	BEARING PLAIN SELF-			C	EA 0			Y				N			Q	13873 QAP-B02			
6	3120010494165	S9G	06	BEARING PLAIN ROD E			C	EA 0			Y	U			N				13873 QAP-B02			
7	3120002707793	S9G	06	BEARING SLEEVE			C	EA 0			Y	U			N				13873 QAP-B01			
8	3110010841479	S9G	06	BEARING BALL AIRFFA			C	EA 0			Y	U			N				13873 QAP-B02			
9	3120011331178	S9G	06	BEARING SLEEVE			C	EA 0			Y	A			N			Q	13873 QAP-B01			
10	3110010880332	S9G	06	BEARING BALL AIRFFA			1	EA 0			Y	U			N				13873 QAP-B02			
11	3120004143966	S9G	06	BEARING SLEEVE			C	EA 0			N	A			N				13873 QAP-B02			
12	3120010255817	S9G	06	BEARING SLEEVE			C	EA 0			N	U			N				13873 QAP-B02			
13	3120012381898	S9G	06	BEARING SLEEVE			C	EA 0			N	U			N			Q	13873 QAP-B02			
14	3120010417129	S9G	06	BEARING PLAIN SELF-			C	EA 0			Y	U			N			Q	13873 QAP-B02			
15	3110012166217	S9G	06	BEARING BALL AIRFFA			C	EA 0			Y	A			N			Q	13873 QAP-B02			
16	3120010141250	S9G	06	BEARING SLEEVE			C	EA 0			Y	U			N				13873 QAP-B02			
17	5940001152678	S9G	05	TERMINAL LUG			C	EA 0			Y	U			N				13873 QAP-002			
18	5970010143473	S9G	05	INSULATION SLEEVING			C	FT 0			Y	U			N				13873 QAP-002			
19	3120011987973	S9G	06	BEARING SLEEVE			C	EA 0			Y	A			N			Q	13873 QAP-B02			
20	3120011830970	S9G	06	BEARING SLEEVE			C	EA 0			Y	A			N				13873 QAP-B02			
21	5940001141316	S9G	05	TERMINAL LUG			1	PG 0			Y	U			N				13873 QAP-B02			
22	3110003105035	S9G	06	BEARING BALL ROD EN			C	EA 0			Y	U			N				13873 QAP-B02			
23	5940001130954	S9G	05	TERMINAL LUG			C	HD 0			Y	A			N				13873 QAP-B02			
24	3120011878954	S9G	06	BEARING SLEEVE			C	EA 0			Y	A			N		N		13873 QAP-B02			
25	5975009032284	S9G	05	STRAP TIEDOWN ELECT			C	HD 0			Y	A			N		N		13873 QAP-002			
26	5975009656630	S9G	05	STRAP TIEDOWN ELECT			C	HD 0			Y	U			N		N		13873 QAP-002			
27	9150009448953	S9G	04	GREASE AIRCRAFT			C	CN 6			Y	A			N			Q	13873 QAP-163			
28	9150002312361	S9G	04	LUBRICATING OIL GEN			C	QT 6			Y	A			N				ML-STD-290E FOR S/L MARKING			
29	6150011938750	S9G	02	LEAD ELECTRICAL			1	EA 0			N	A			N				13873 QAP-002			
30	3120012753422	S9G	06	BEARING PLAIN SELF-			2	EA 0			N	A			N				13873 QAP-B02			
31	6150010687926	S9G	02	CABLE ASSEMBLY SPEC			N	C EA 0			Y	U		N	N				13873 QAP-002			
32	5940005571630	S9G	05	TERMINAL LUG			C	EA 0			Y	A			N			Q	13873 QAP-002			
33	6150011628911	S9G	02	LEAD ELECTRICAL			1	EA 0			Y	A			N			Q	13873 QAP-002			
34	6150006551447	S9G	02	LEAD ELECTRICAL			N	1 EA 0			Y	U		N	N				13873 QAP-002			
35	6150003294492	S9G	02	LEAD ELECTRICAL			1	EA 0			Y	U			N			Q	13873 QAP-002			
36	6150012454310	S9G	02	LEAD ELECTRICAL			C	EA 0			Y	A			N				13873 QAP-002			
37	5940006060363	S9G	05	TERMINAL LUG			C	PG 0			Y	A			N				13873 QAP-002			
38	6150003294497	S9G	02	LEAD ELECTRICAL			C	EA 0			Y	U			N			Q	13873 QAP-002			
39	5970009331406	S9G	05	TAPE INSULATION ELE			C	RO 5			Y	U			N				13873 QAP-002			
40	3120011025652	S9G	06	BEARING PLAIN ROD E			C	EA 0			Y	A			N				13873 QAP-B02			
41	3120010274727	S9G	06	BEARING PLAIN SELF-			C	EA 0			Y				N				13873 QAP-B02			
42	5940010791936	S9G	05	SPLICE CONDUCTOR			C	HD 0			Y	U			N				13873 QAP-002			
43	5975003931182	S9G	05	STRAP TIEDOWN ELECT			C	HD 0			Y	U			N				13873 QAP-002			
44	6645010577987	S9G	07	METER TIME TOTALIZI			C	EA 0			Y	A			N			Q	13873 QAP-002			
45	5940001152684	S9G	05	TERMINAL LUG			C	PG 0			Y	A			N			Q	13873 QAP-002			
46	5940008253699	S9G	05	TERMINAL LUG			C	PG 0			Y	U			N		N	Q	13873 QAP-002			
47	5975004823654	S9G	05	SLEEVE MARKER CABLE			C	HD 0			Y	U			N				13873 QAP-002			
48	5940011239170	S9G	05	TERMINAL JUNCTION B			C	EA 0			Y	A			N			Q	13873 QAP-002			

SEQ	NSN	ICP	PC	NOMENCLATURE	CSI	FMS	PIC	UI	SHELF LIFE CD	HAZARDOUS	CRITICAL ITEM CD	PRECIOUS METALS IND	TECH MIN. READ CD	LIFE SUPPORT EQUIPMENT	FIRST ARTICLE TESTING	GOV FRNSH TLING	GFM FRNSH IND	GOV FRNSH PROP	RIGHT DATA OPL CD	QAP	MYLARS	EXPORT CONTROL	
49	5940008253696	S9G	05	TERMINAL LUG			1	PG 0		Y	Y	U			N					13873 QAP-002			
50	5940001152679	S9G	05	TERMINAL LUG			C	EA 0		Y	Y	U			N					13873 QAP-002			
51	5940010791375	S9G	05	SPLICE CONDUCTOR			C	HD 0		Y	Y	A			N				Q	13873 QAP-002			
52	3120004136409	S9G	06	BEARING SLEEVE			C	EA 0		Y	Y	U			N				Q	13873 QAP-B02			
53	3120011331177	S9G	06	BEARING SLEEVE			C	EA 0		Y	Y	A			N					13873 QAP-B02			

Attachment 5
Solicitation Number: SP0412-03-R-3192
Contractor Questionnaire -- Past Performance

Instructions: The use of this questionnaire is optional. Offerors, who want to submit past performance information on a voluntary basis, may use this form. Offerors who have no ABVS scores must complete this questionnaire, if requested by the Contracting Officer.

1. Contract Number:
2. Contractor (Name, Address, Zip Code, Phone Number)
3. Type of Contract (i.e. FFP, FPIF, FPAF, or Cost):
4. Dollar Value, including option periods: \$
5. Contract Period of Performance: # Years in Base Period ____ #of Years in Option Period ____ Completion Date _____
6. Description of the Work:
7. Describe Delivery or Contract Performance Metrics Stated in this Contract and state if you met the metrics:

Attachment 5
Solicitation Number: SP0412-03-R-3192
Contractor Questionnaire -- Past Performance

9. Contract Reference:

Name: _____

Title: _____

Phone Number: _____

Mailing Address: _____

Email Address: _____

ITEM	NSN	NOMENCLATURE	CAGE CODES	CONTRACTOR'S NAME	GOVERNMENT'S PART NUMBER	QPL NUMBER
1	19150009618995	GREASE,AIRCRAFT AND	66164	AEROSPACE LUBRICANTS INC	MIL-G-27617	QPL-27617-1
1	19150009618995	GREASE,AIRCRAFT AND	2R128	CASTROL INDUSTRIAL NORTH AMERICA D	MIL-G-27617	QPL-27617-1
1	19150009618995	GREASE,AIRCRAFT AND	D8367	DOW CORNING GMBH	MIL-G-27617	QPL-27617-1
1	19150009618995	GREASE,AIRCRAFT AND	2S827	E I DUPONT DE NEMOURS & CO	MIL-G-27617	QPL-27617-1
1	19150009618995	GREASE,AIRCRAFT AND	0JRD3	LUBRICATION TECHNOLOGY INC	MIL-G-27617	QPL-27617-1
1	19150009618995	GREASE,AIRCRAFT AND	98354	NYE LUBRICANTS INC.	MIL-G-27617	QPL-27617-1
2	23110012777913	BEARING,BALL,AIRFRA	06144	INDUSTRIALTECONICS BEARING	MS21428-38	QPL-AS7949-3
2	23110012777913	BEARING,BALL,AIRFRA	83086	NEW HAMPSHIRE BALL BEARINGS - HITEC	MS21428-38	QPL-AS7949-3
2	23110012777913	BEARING,BALL,AIRFRA	21760	SCHATZ BEARRING CORP	MS21428-38	QPL-AS7949-3
2	23110012777913	BEARING,BALL,AIRFRA	40920	MPB CORP	MS21428-38	QPL-AS7949-3
2	23110012777913	BEARING,BALL,AIRFRA	21335	TORINGTON CO INC	MS21428-38	QPL-AS7949-3
3	35940011357079	SPLICE, CONDUCTOR	0SCJ7	PHOENIX LOGISTICS INC	M83519/1-5	QPL-AS83519-1
3	35940011357079	SPLICE, CONDUCTOR	06090	TYCO ELECTRONICS RAYCHEM	M83519/1-5	QPL-AS83519-1
3	35940011357079	SPLICE, CONDUCTOR	1JX75	SUMITOMO ELECTRIC INTERCONNECT	M83519/1-5	QPL-AS83519-1
4	43120010308773	BEARING,PLAIN,SELF-	K5269	AMPEP PLC	MS14104-6	QPL-AS81820-1
4	43120010308773	BEARING,PLAIN,SELF-	56644	AURORA BEARING CO	MS14104-6	QPL-AS81820-1
4	43120010308773	BEARING,PLAIN,SELF-	50632	KAMATICS CORPORATION	MS14104-6	QPL-AS81820-1
4	43120010308773	BEARING,PLAIN,SELF-	15860	NEW HAMPSHIRE BALL BEARINGS	MS14104-6	QPL-AS81820-1
4	43120010308773	BEARING,PLAIN,SELF-	1CG17	NEW HAMPSHIRE BALL BEARINGS INC	MS14104-6	QPL-AS81820-1
4	43120010308773	BEARING,PLAIN,SELF-	1M2T5	RBC HEIM BEARINGS	MS14104-6	QPL-AS81820-1
4	43120010308773	BEARING,PLAIN,SELF-	09455	RBC TRANSPORT DYNAMICS CORP	MS14104-6	QPL-AS81820-1
4	43120010308773	BEARING,PLAIN,SELF-	07067	ROSE BEARINGS LTD	MS14104-6	QPL-AS81820-1
4	43120010308773	BEARING,PLAIN,SELF-	97613	SARGENT CONTROLS & AEROSPACE	MS14104-6	QPL-AS81820-1
4	43120010308773	BEARING,PLAIN,SELF-	3U613	SKF COMPONENT SYSTEMS INC	MS14104-6	QPL-AS81820-1
4	43120010308773	BEARING,PLAIN,SELF-	81376	SMITH ACQUISITION CO	MS14104-6	QPL-AS81820-1
4	43120010308773	BEARING,PLAIN,SELF-	02768	NETWORKS ELECTRONIC CORP	MS14104-6	QPL-AS81820-1
5	53120010156924	BEARING,PLAIN,SELF-	K5269	AMPEP PLC	MS-14102-7	QPL-AS81820-1
5	53120010156924	BEARING,PLAIN,SELF-	56644	AURORA BEARING CO	MS-14102-7	QPL-AS81820-1
5	53120010156924	BEARING,PLAIN,SELF-	50632	KAMATICS CORPORATION	MS-14102-7	QPL-AS81820-1
5	53120010156924	BEARING,PLAIN,SELF-	15860	NEW HAMPSHIRE BALL BEARINGS	MS-14102-7	QPL-AS81820-1
5	53120010156924	BEARING,PLAIN,SELF-	73134	ROLLER BEARING CO OF AMER	MS-14102-7	QPL-AS81820-1
5	53120010156924	BEARING,PLAIN,SELF-	09455	RBC TRANSPORT DYNAMICS CORP	MS-14102-7	QPL-AS81820-1
5	53120010156924	BEARING,PLAIN,SELF-	K7067	ROSE BEARINGS LTD	MS-14102-7	QPL-AS81820-1
5	53120010156924	BEARING,PLAIN,SELF-	97613	SARGENT CONTROLS & AEROSPACE	MS-14102-7	QPL-AS81820-1
5	53120010156924	BEARING,PLAIN,SELF-	81376	SMITH ACQUISITION CO	MS-14102-7	QPL-AS81820-1
5	53120010156924	BEARING,PLAIN,SELF-	02768	NETWORKS ELECTRONIC CORP	MS-14102-7	QPL-AS81820-1
6	63120010494165	BEARING,PLAIN,ROD E	56644	AURORA BEARING CO	M81935/1-12	QPL-AS81935-1
6	63120010494165	BEARING,PLAIN,ROD E	S0352	NMB MINEBEA CO. LTDARING COMPANY L	M81935/1-12	QPL-AS81935-1
6	63120010494165	BEARING,PLAIN,ROD E	1M2T5	RBC HEIM BEARINGS	M81935/1-12	QPL-AS81935-1
6	63120010494165	BEARING,PLAIN,ROD E	09455	RBC TRANSPORT DYNAMICS CORP	M81935/1-12	QPL-AS81935-1
6	63120010494165	BEARING,PLAIN,ROD E	0FEV5	SARGENT CONTROLS & AEROSPACE	M81935/1-12	QPL-AS81935-1
6	63120010494165	BEARING,PLAIN,ROD E	5V827	SOUTHWEST PRODUCTS CORP	M81935/1-12	QPL-AS81935-1
7	73120002707793	BEARING,SLEEVE	56644	AURORA BEARING CO	M81934/2-07C008	QPL-AS81934-1
7	73120002707793	BEARING,SLEEVE	09T03	GALAXY DIE & ENGINEERING INC.	M81934/2-07C008	QPL-AS81934-1

ITEM	NSN	NOMENCLATURE	CAGE CODES	CONTRACTOR'S NAME	GOVERNMENT'S PART NUMBER	QPL NUMBER
7 3120002707793		BEARING,SLEEVE	50632	KAMATICS CORPORATION	M81934/2-07C008	QPL-AS81934-1
7 3120002707793		BEARING,SLEEVE	15862	AEROSPACE DESIGN INC	M81934/2-07C008	QPL-AS81934-1
7 3120002707793		BEARING,SLEEVE	57606	REXNORD CORP	M81934/2-07C008	QPL-AS81934-1
7 3120002707793		BEARING,SLEEVE	73134	ROLLER BEARING CO OF AMER	M81934/2-07C008	QPL-AS81934-1
7 3120002707793		BEARING,SLEEVE	09455	RBC TRANSPORT DYNAMICS CORP	M81934/2-07C008	QPL-AS81934-1
7 3120002707793		BEARING,SLEEVE	K7067	ROSE BEARINGS LTD	M81934/2-07C008	QPL-AS81934-1
7 3120002707793		BEARING,SLEEVE	97613	SARGENT CONTROLS & AEROSPACE	M81934/2-07C008	QPL-AS81934-1
7 3120002707793		BEARING,SLEEVE	81376	SMITH ACQUISITION CO	M81934/2-07C008	QPL-AS81934-1
7 3120002707793		BEARING,SLEEVE	02758	NETWORKS ELECTRONIC CORP	M81934/2-07C008	QPL-AS81934-1
8 3110010841479		BEARING,BALL,AIRFRA	06144	INDUSTRIAL TECTONICS BEARING	MS27648-25	QPL-AS7949-3
8 3110010841479		BEARING,BALL,AIRFRA	83086	NEW HAMPSHIRE BALL BEARINGS - HITEC	MS27648-25	QPL-AS7949-3
8 3110010841479		BEARING,BALL,AIRFRA	40920	MPB CORP	MS27648-25	QPL-AS7949-3
8 3110010841479		BEARING,BALL,AIRFRA	21335	TORRINGTON CO INC	MS27648-25	QPL-AS7949-3
9 3120011331178		BEARING,SLEEVE	56644	AURORA BEARING CO	M83934/2-05C008	QPL-AS81934-1
9 3120011331178		BEARING,SLEEVE	091Q3	GALAXY DIE & ENGINEERING INC.	M83934/2-05C008	QPL-AS81934-1
9 3120011331178		BEARING,SLEEVE	50632	KAMATICS CORPORATION	M83934/2-05C008	QPL-AS81934-1
9 3120011331178		BEARING,SLEEVE	15860	NEW HAMPSHIRE BALL BEARINGS	M83934/2-05C008	QPL-AS81934-1
9 3120011331178		BEARING,SLEEVE	57606	REXNORD CORP	M83934/2-05C008	QPL-AS81934-1
9 3120011331178		BEARING,SLEEVE	73134	ROLLER BEARING CO OF AMER	M83934/2-05C008	QPL-AS81934-1
9 3120011331178		BEARING,SLEEVE	09455	RBC TRANSPORT DYNAMICS CORP	M83934/2-05C008	QPL-AS81934-1
9 3120011331178		BEARING,SLEEVE	K7067	ROSE BEARINGS LTD	M83934/2-05C008	QPL-AS81934-1
9 3120011331178		BEARING,SLEEVE	97613	SARGENT CONTROLS & AEROSPACE	M83934/2-05C008	QPL-AS81934-1
9 3120011331178		BEARING,SLEEVE	81376	SMITH ACQUISITION CO	M83934/2-05C008	QPL-AS81934-1
9 3120011331178		BEARING,SLEEVE	02758	NETWORKS ELECTRONIC CORP	M83934/2-05C008	QPL-AS81934-1
10 3110010880332		BEARING,BALL,AIRFRA	83086	NEW HAMPSHIRE BALL BEARINGS - HITEC	MS27649-4	QPL-AS7949-3
10 3110010880332		BEARING,BALL,AIRFRA	40920	MPB CORP	MS27649-4	QPL-AS7949-3
10 3110010880332		BEARING,BALL,AIRFRA	21335	TORRINGTON CO INC	MS27649-4	QPL-AS7949-3
11 3120004143966		BEARING,SLEEVE	56644	AURORA BEARING CO	M81934/2-06C016	QPL-AS81934-1
11 3120004143966		BEARING,SLEEVE	091Q3	GALAXY DIE & ENGINEERING INC.	M81934/2-06C016	QPL-AS81934-1
11 3120004143966		BEARING,SLEEVE	50632	KAMATICS CORPORATION	M81934/2-06C016	QPL-AS81934-1
11 3120004143966		BEARING,SLEEVE	15860	NEW HAMPSHIRE BALL BEARINGS	M81934/2-06C016	QPL-AS81934-1
11 3120004143966		BEARING,SLEEVE	57606	REXNORD CORP	M81934/2-06C016	QPL-AS81934-1
11 3120004143966		BEARING,SLEEVE	73134	ROLLER BEARING CO OF AMER	M81934/2-06C016	QPL-AS81934-1
11 3120004143966		BEARING,SLEEVE	09455	RBC TRANSPORT DYNAMICS CORP	M81934/2-06C016	QPL-AS81934-1
11 3120004143966		BEARING,SLEEVE	K7067	ROSE BEARINGS LTD	M81934/2-06C016	QPL-AS81934-1
11 3120004143966		BEARING,SLEEVE	97613	SARGENT CONTROLS & AEROSPACE	M81934/2-06C016	QPL-AS81934-1
11 3120004143966		BEARING,SLEEVE	81376	SMITH ACQUISITION CO	M81934/2-06C016	QPL-AS81934-1
11 3120004143966		BEARING,SLEEVE	02758	NETWORKS ELECTRONIC CORP	M81934/2-06C016	QPL-AS81934-1
12 3120010255817		BEARING,SLEEVE	56644	AURORA BEARING CO	M81934/2-12C014	QPL-AS81934-1
12 3120010255817		BEARING,SLEEVE	091Q3	GALAXY DIE & ENGINEERING INC.	M81934/2-12C014	QPL-AS81934-1
12 3120010255817		BEARING,SLEEVE	50632	KAMATICS CORPORATION	M81934/2-12C014	QPL-AS81934-1
12 3120010255817		BEARING,SLEEVE	15860	NEW HAMPSHIRE BALL BEARINGS	M81934/2-12C014	QPL-AS81934-1
12 3120010255817		BEARING,SLEEVE	73134	ROLLER BEARING CO OF AMER	M81934/2-12C014	QPL-AS81934-1
12 3120010255817		BEARING,SLEEVE	09455	RBC TRANSPORT DYNAMICS CORP	M81934/2-12C014	QPL-AS81934-1

ITEM	NSN	NOMENCLATURE	CAGE CODES	CONTRACTOR'S NAME	GOVERNMENT'S PART NUMBER	QPL NUMBER
12	3120010255817	BEARING, SLEEVE	K7067	ROSE BEARINGS LTD	M81934/2-12C014	QPL-AS81934-1
12	3120010255817	BEARING, SLEEVE	97613	SARGENT CONTROLS & AEROSPACE	M81934/2-12C014	QPL-AS81934-1
12	3120010255817	BEARING, SLEEVE	81376	SMITH ACQUISITION CO	M81934/2-12C014	QPL-AS81934-1
13	3120012381898	BEARING, SLEEVE	56644	AUORA BEARING CO	M81934/2-08A012	QPL-AS81934-1
13	3120012381898	BEARING, SLEEVE	091Q3	GALAXY DIE & ENGINEERING INC.	M81934/2-08A012	QPL-AS81934-1
13	3120012381898	BEARING, SLEEVE	50632	KAMATICS CORPORATION	M81934/2-08A012	QPL-AS81934-1
13	3120012381898	BEARING, SLEEVE	15860	NEW HAMPSHIRE BALL BEARINGS	M81934/2-08A012	QPL-AS81934-1
13	3120012381898	BEARING, SLEEVE	57606	REXNORD CORP	M81934/2-08A012	QPL-AS81934-1
13	3120012381898	BEARING, SLEEVE	73134	ROLLER BEARING CO OF AMER	M81934/2-08A012	QPL-AS81934-1
13	3120012381898	BEARING, SLEEVE	09455	RBC TRANSPORT DYNAMICS CORP	M81934/2-08A012	QPL-AS81934-1
13	3120012381898	BEARING, SLEEVE	K7067	ROSE BEARINGS LTD	M81934/2-08A012	QPL-AS81934-1
13	3120012381898	BEARING, SLEEVE	97613	SARGENT CONTROLS & AEROSPACE	M81934/2-08A012	QPL-AS81934-1
13	3120012381898	BEARING, SLEEVE	81376	SMITH ACQUISITION CO	M81934/2-08A012	QPL-AS81934-1
13	3120012381898	BEARING, SLEEVE	02758	NETWORKS ELECTRONIC CORP	M81934/2-08A012	QPL-AS81934-1
14	3120010417129	BEARING, PLAIN SELF-	K5269	AMPEP PLC	MS14104-3	QPL-AS81820-1
14	3120010417129	BEARING, PLAIN SELF-	56644	AUORA BEARING CO	MS14104-3	QPL-AS81820-1
14	3120010417129	BEARING, PLAIN SELF-	50632	KAMATICS CORPORATION	MS14104-3	QPL-AS81820-1
14	3120010417129	BEARING, PLAIN SELF-	15860	NEW HAMPSHIRE BALL BEARINGS	MS14104-3	QPL-AS81820-1
14	3120010417129	BEARING, PLAIN SELF-	1CG17	NEW HAMPSHIRE BALL BEARINGS INC	MS14104-3	QPL-AS81820-1
14	3120010417129	BEARING, PLAIN SELF-	1M2T5	RBC HEIM BEARINGS	MS14104-3	QPL-AS81820-1
14	3120010417129	BEARING, PLAIN SELF-	09455	RBC TRANSPORT DYNAMICS CORP	MS14104-3	QPL-AS81820-1
14	3120010417129	BEARING, PLAIN SELF-	K7067	ROSE BEARINGS LTD	MS14104-3	QPL-AS81820-1
14	3120010417129	BEARING, PLAIN SELF-	97613	SARGENT CONTROLS & AEROSPACE	MS14104-3	QPL-AS81820-1
14	3120010417129	BEARING, PLAIN SELF-	3U613	SKF COMPONENT SYSTEMS INC	MS14104-3	QPL-AS81820-1
14	3120010417129	BEARING, PLAIN SELF-	81376	SMITH ACQUISITION CO	MS14104-3	QPL-AS81820-1
14	3120010417129	BEARING, PLAIN SELF-	02758	NETWORKS ELECTRONIC CORP	MS14104-3	QPL-AS81820-1
15	3110012166217	BEARING, BALL, AIRFRA	06144	INDUSTRIALTECHONICS BEARING	MS21428-42	QPL-AS7949-3
15	3110012166217	BEARING, BALL, AIRFRA	83086	NEW HAMPSHIRE BALL BEARINGS - HITEC	MS21428-42	QPL-AS7949-3
15	3110012166217	BEARING, BALL, AIRFRA	21760	SCHATZ BEARRING CORP	MS21428-42	QPL-AS7949-3
15	3110012166217	BEARING, BALL, AIRFRA	40920	MPB CORP	MS21428-42	QPL-AS7949-3
15	3110012166217	BEARING, BALL, AIRFRA	21335	TORRINGTON CO INC	MS21428-42	QPL-AS7949-3
16	312001041250	BEARING, SLEEVE	56644	AUORA BEARING CO	M81934/2-08C014	QPL-AS81934-1
16	312001041250	BEARING, SLEEVE	097Q3	PRESBYTERIAN DISTRIBUTION SERVICE	M81934/2-08C014	QPL-AS81934-1
16	312001041250	BEARING, SLEEVE	50632	KAMATICS CORPORATION	M81934/2-08C014	QPL-AS81934-1
16	312001041250	BEARING, SLEEVE	15860	NEW HAMPSHIRE BALL BEARINGS	M81934/2-08C014	QPL-AS81934-1
16	312001041250	BEARING, SLEEVE	57606	REXNORD CORP	M81934/2-08C014	QPL-AS81934-1
16	312001041250	BEARING, SLEEVE	73134	ROLLER BEARING CO OF AMER	M81934/2-08C014	QPL-AS81934-1
16	312001041250	BEARING, SLEEVE	09455	RBC TRANSPORT DYNAMICS CORP	M81934/2-08C014	QPL-AS81934-1
16	312001041250	BEARING, SLEEVE	K7067	ROSE BEARINGS LTD	M81934/2-08C014	QPL-AS81934-1
16	312001041250	BEARING, SLEEVE	97613	SARGENT CONTROLS & AEROSPACE	M81934/2-08C014	QPL-AS81934-1
16	312001041250	BEARING, SLEEVE	81376	SMITH ACQUISITION CO	M81934/2-08C014	QPL-AS81934-1
16	312001041250	BEARING, SLEEVE	02758	NETWORKS ELECTRONIC CORP	M81934/2-08C014	QPL-AS81934-1
17	5940001152678	TERMINAL, LUG	09922	FCI USA INC	MS20659-111	QPL-AS7928-1
17	5940001152678	TERMINAL, LUG	56501	THOMAS AND BETTS CORP	MS20659-111	QPL-AS7928-1

ITEM	NSN	NOMENCLATURE	CAGE CODES	CONTRACTOR'S NAME	GOVERNMENT'S PART NUMBER	QPL NUMBER
18 5970010143473		INSULATION SLEEVE	79074	VARFLEX CORPORATION	M3190/6-16N	QPL-3190-27
18 5970010143473		INSULATION SLEEVE	81851	FEDERAL-MOGUL SYSTEMS PROTECTION	M3190/6-16N	QPL-3190-27
19 3120011987973		BEARING, SLEEVE	56644	AUROMA BEARING CO	M81934/1-05C010	QPL-AS81934-1
19 3120011987973		BEARING, SLEEVE	09703	PRESBYTERIAN DISTRIBUTION SERVICE	M81934/1-05C010	QPL-AS81934-1
19 3120011987973		BEARING, SLEEVE	50632	KAMATICS CORPORATION	M81934/1-05C010	QPL-AS81934-1
19 3120011987973		BEARING, SLEEVE	15862	AEROSPACE DESIGN INC	M81934/1-05C010	QPL-AS81934-1
19 3120011987973		BEARING, SLEEVE	57606	REXNORD CORP	M81934/1-05C010	QPL-AS81934-1
19 3120011987973		BEARING, SLEEVE	73134	ROLLER BEARING CO OF AMER	M81934/1-05C010	QPL-AS81934-1
19 3120011987973		BEARING, SLEEVE	09455	RBC TRANSPORT DYNAMICS CORP	M81934/1-05C010	QPL-AS81934-1
19 3120011987973		BEARING, SLEEVE	K7067	ROSE BEARINGS LTD	M81934/1-05C010	QPL-AS81934-1
19 3120011987973		BEARING, SLEEVE	97613	SARGENT CONTROLS & AEROSPACE	M81934/1-05C010	QPL-AS81934-1
19 3120011987973		BEARING, SLEEVE	81376	SMITH ACQUISITION CO	M81934/1-05C010	QPL-AS81934-1
19 3120011987973		BEARING, SLEEVE	02758	NETWORKS ELECTRONIC CORP	M81934/1-05C010	QPL-AS81934-1
20 3120011830970		BEARING, SLEEVE	56644	AUROMA BEARING CO	M81934/1-05C012	QPL-AS81934-1
20 3120011830970		BEARING, SLEEVE	09703	PRESBYTERIAN DISTRIBUTION SERVICE	M81934/1-05C012	QPL-AS81934-1
20 3120011830970		BEARING, SLEEVE	50632	KAMATICS CORPORATION	M81934/1-05C012	QPL-AS81934-1
20 3120011830970		BEARING, SLEEVE	15860	NEW HAMPSHIRE BALL BEARINGS	M81934/1-05C012	QPL-AS81934-1
20 3120011830970		BEARING, SLEEVE	57606	REXNORD CORP	M81934/1-05C012	QPL-AS81934-1
20 3120011830970		BEARING, SLEEVE	73134	ROLLER BEARING CO OF AMER	M81934/1-05C012	QPL-AS81934-1
20 3120011830970		BEARING, SLEEVE	09455	RBC TRANSPORT DYNAMICS CORP	M81934/1-05C012	QPL-AS81934-1
20 3120011830970		BEARING, SLEEVE	K7067	ROSE BEARINGS LTD	M81934/1-05C012	QPL-AS81934-1
20 3120011830970		BEARING, SLEEVE	97613	SARGENT CONTROLS & AEROSPACE	M81934/1-05C012	QPL-AS81934-1
20 3120011830970		BEARING, SLEEVE	81376	SMITH ACQUISITION CO	M81934/1-05C012	QPL-AS81934-1
20 3120011830970		BEARING, SLEEVE	02758	NETWORKS ELECTRONIC CORP	M81934/1-05C012	QPL-AS81934-1
21 5940001141316		TERMINAL, LUG	09922	FCI USA INC	MS20659-130	QPL-AS7928-1
21 5940001141316		TERMINAL, LUG	56501	THOMAS AND BETTS CORP	MS20659-130	QPL-AS7928-1
22 3110003105035		BEARING, BALL, ROD EN	73134	ROLLER BEARING CO OF AMER	MS21153-6C	QPL-6039-4
22 3110003105035		BEARING, BALL, ROD EN	21335	TORRINGTON CO INC	MS21153-6C	QPL-6039-4
22 3110003105035		BEARING, BALL, ROD EN	15860	NEW HAMPSHIRE BALL BEARINGS	MS21153-6C	QPL-6039-4
22 3110003105035		BEARING, BALL, ROD EN	S0352	NMB MINEBEA CO. LTDARING COMPANY L	MS21153-6C	QPL-6039-4
23 5940001130954		TERMINAL, LUG	09922	FCI USA INC	MS20659-165	QPL-AS7928-1
23 5940001130954		TERMINAL, LUG	56501	THOMAS AND BETTS CORP	MS20659-165	QPL-AS7928-1
24 3120011878954		BEARING, SLEEVE	56644	AUROMA BEARING CO	M81934/2-07A008	QPL-AS81934-1
24 3120011878954		BEARING, SLEEVE	09703	GALAXY DIE & ENGINEERING INC.	M81934/2-07A008	QPL-AS81934-1
24 3120011878954		BEARING, SLEEVE	50632	KAMATICS CORPORATION	M81934/2-07A008	QPL-AS81934-1
24 3120011878954		BEARING, SLEEVE	15860	NEW HAMPSHIRE BALL BEARINGS	M81934/2-07A008	QPL-AS81934-1
24 3120011878954		BEARING, SLEEVE	57606	REXNORD CORP	M81934/2-07A008	QPL-AS81934-1
24 3120011878954		BEARING, SLEEVE	73134	ROLLER BEARING CO OF AMER	M81934/2-07A008	QPL-AS81934-1
24 3120011878954		BEARING, SLEEVE	09455	RBC TRANSPORT DYNAMICS CORP	M81934/2-07A008	QPL-AS81934-1
24 3120011878954		BEARING, SLEEVE	K7067	ROSE BEARINGS LTD	M81934/2-07A008	QPL-AS81934-1
24 3120011878954		BEARING, SLEEVE	97613	SARGENT CONTROLS & AEROSPACE	M81934/2-07A008	QPL-AS81934-1
24 3120011878954		BEARING, SLEEVE	81376	SMITH ACQUISITION CO	M81934/2-07A008	QPL-AS81934-1
24 3120011878954		BEARING, SLEEVE	02758	NETWORKS ELECTRONIC CORP	M81934/2-07A008	QPL-AS81934-1
25 5975009032284		STRAP, TIEDOWN, ELECT	03RL1	ADVANCED CABLE TIES	MS3367-4-0	QPL-AS23190-1

ITEM	NSN	NOMENCLATURE	CAGE CODES	CONTRACTOR'S NAME	GOVERNMENT'S PART NUMBER	QPL NUMBER
25	5975009032284	STRAP,TIEDOWN,ELECT	26863	ALL-STATES INC	MS3367-4-0	QPL-AS23190-1
25	5975009032284	STRAP,TIEDOWN,ELECT	16956	DENNISON MFG CO	MS3367-4-0	QPL-AS23190-1
25	5975009032284	STRAP,TIEDOWN,ELECT	07693	FCI CANADA INC	MS3367-4-0	QPL-AS23190-1
25	5975009032284	STRAP,TIEDOWN,ELECT	62933	GB ELECTRICAL INC	MS3367-4-0	QPL-AS23190-1
25	5975009032284	STRAP,TIEDOWN,ELECT	53421	TYTON HELLERMANN	MS3367-4-0	QPL-AS23190-1
25	5975009032284	STRAP,TIEDOWN,ELECT	06383	PANDUIT CORP	MS3367-4-0	QPL-AS23190-1
25	5975009032284	STRAP,TIEDOWN,ELECT	06915	RICHCO PLASTIC CO	MS3367-4-0	QPL-AS23190-1
25	5975009032284	STRAP,TIEDOWN,ELECT	A9759	SAPISSELCO SRL	MS3367-4-0	QPL-AS23190-1
25	5975009032284	STRAP,TIEDOWN,ELECT	56501	THOMAS AND BETTS CORP	MS3367-4-0	QPL-AS23190-1
26	5975009856630	STRAP,TIEDOWN,ELECT	03RL1	ADVANCED CABLE TIES	MS3367-3-0	QPL-AS23190-1
26	5975009856630	STRAP,TIEDOWN,ELECT	26863	ALL-STATES INC	MS3367-3-0	QPL-AS23190-1
26	5975009856630	STRAP,TIEDOWN,ELECT	16956	DENNISON MFG CO	MS3367-3-0	QPL-AS23190-1
26	5975009856630	STRAP,TIEDOWN,ELECT	A8272	ELEMATIC SRL	MS3367-3-0	QPL-AS23190-1
26	5975009856630	STRAP,TIEDOWN,ELECT	62933	GB ELECTRICAL INC	MS3367-3-0	QPL-AS23190-1
26	5975009856630	STRAP,TIEDOWN,ELECT	53421	TYTON HELLERMANN	MS3367-3-0	QPL-AS23190-1
26	5975009856630	STRAP,TIEDOWN,ELECT	06383	PANDUIT CORP	MS3367-3-0	QPL-AS23190-1
26	5975009856630	STRAP,TIEDOWN,ELECT	06915	RICHCO PLASTIC CO	MS3367-3-0	QPL-AS23190-1
26	5975009856630	STRAP,TIEDOWN,ELECT	A9759	SAPISSELCO SRL	MS3367-3-0	QPL-AS23190-1
26	5975009856630	STRAP,TIEDOWN,ELECT	56501	THOMAS AND BETTS CORP	MS3367-3-0	QPL-AS23190-1
27	9150009448953	GREASE AIRCRAFT	4D581	MOBIL RESEARCH AND DEVELOPMENT CO	XRR 38A	QPL-81322-18
27	9150009448953	GREASE AIRCRAFT	07590	ROYAL LUBRICANTS INC.	C-18	QPL-81322-18
27	9150009448953	GREASE AIRCRAFT	54527	SHELL OIL CO	XSG-6523	QPL-81322-18
27	9150009448953	GREASE AIRCRAFT	81230	CHEVRON U S A INC	H-26	QPL-81322-18
27	9150009448953	GREASE AIRCRAFT	F4101	NYCO SA	C-39	QPL-81322-18
28	9150002312361	LUBRICATING OIL,GEN	0YMU2	DAUBERT CHEMICAL CO INC	MIL-PRF-3150D	QPL-3150-30
28	9150002312361	LUBRICATING OIL,GEN	07950	ROYAL LUBRICANTS INC.	MIL-PRF-3150D	QPL-3150-30
28	9150002312361	LUBRICATING OIL,GEN	3AD00	SENTINEL CANADA	MIL-PRF-3150D	QPL-3150-30
29	6150011938750	LEAD ELECTRICAL	0XPA4	A F TECHNOLOGIES INC	M83413/8-B07DD	QPL-83413-12
29	6150011938750	LEAD ELECTRICAL	1GK47	R & B ELECTRONICS INC	M83413/8-B07DD	QPL-83413-12
29	6150011938750	LEAD ELECTRICAL	60869	REED & JETER INC.	M83413/8-B07DD	QPL-83413-12
30	3120012753422	BEARING, PLAIN, SELF-	K5269	AMPEP PLC	MS14101-4C	QPL-AS81820-1
30	3120012753422	BEARING, PLAIN, SELF-	56644	AURORA BEARING CO	MS14101-4C	QPL-AS81820-1
30	3120012753422	BEARING, PLAIN, SELF-	50632	KAMATICS CORPORATION	MS14101-4C	QPL-AS81820-1
30	3120012753422	BEARING, PLAIN, SELF-	15860	NEW HAMPSHIRE BALL BEARINGS	MS14101-4C	QPL-AS81820-1
30	3120012753422	BEARING, PLAIN, SELF-	1CG17	NEW HAMPSHIRE BALL BEARINGS INC	MS14101-4C	QPL-AS81820-1
30	3120012753422	BEARING, PLAIN, SELF-	1M215	RBC HEIM BEARINGS	MS14101-4C	QPL-AS81820-1
30	3120012753422	BEARING, PLAIN, SELF-	09455	RBC TRANSPORT DYNAMICS CORP	MS14101-4C	QPL-AS81820-1
30	3120012753422	BEARING, PLAIN, SELF-	K7067	ROSE BEARINGS LTD	MS14101-4C	QPL-AS81820-1
30	3120012753422	BEARING, PLAIN, SELF-	97613	SARGENT CONTROLS & AEROSPACE	MS14101-4C	QPL-AS81820-1
30	3120012753422	BEARING, PLAIN, SELF-	81376	SMITH ACQUISITION CO	MS14101-4C	QPL-AS81820-1
30	3120012753422	BEARING, PLAIN, SELF-	02758	NETWORKS ELECTRONIC CORP	MS14101-4C	QPL-AS81820-1
31	6150010687926	CABLE ASSEMBLY, SPEC	0XPA4	A F TECHNOLOGIES INC	M83413/8-A12BB	QPL-83413-12
31	6150010687926	CABLE ASSEMBLY, SPEC	1GK47	R & B ELECTRONICS INC	M83413/8-A12BB	QPL-83413-12
31	6150010687926	CABLE ASSEMBLY, SPEC	60869	REED & JETER INC.	M83413/8-A12BB	QPL-83413-12

ITEM	NSN	NOMENCLATURE	CAGE CODES	CONTRACTOR'S NAME	GOVERNMENT'S PART NUMBER	QPL NUMBER
32	5940005571630	TERMINAL,LUG	00779	TYCO ELECTRONICS CORP	MS25036-147	QPL-AS7928-1
32	5940005571630	TERMINAL,LUG	56501	THOMAS AND BETTS CORP	MS25036-147	QPL-AS7928-1
32	5940005571630	TERMINAL,LUG	14127	CONTAINER SERVICE INC	MS25036-147	QPL-AS7928-1
33	6150011626911	LEAD,ELECTRICAL	0XP44	A F TECHNOLOGIES INC	M83413/8-G09BB	QPL-83413-12
33	6150011626911	LEAD,ELECTRICAL	1GK47	R & B ELECTRONICS INC	M83413/8-G09BB	QPL-83413-12
33	6150011626911	LEAD,ELECTRICAL	60869	REED & JETER INC.	M83413/8-G09BB	QPL-83413-12
34	6150006551447	LEAD,ELECTRICAL	0XP44	A F TECHNOLOGIES INC	M83413/8-A04AB	QPL-83413-12
34	6150006551447	LEAD,ELECTRICAL	1GK47	R & B ELECTRONICS INC	M83413/8-A04AB	QPL-83413-12
34	6150006551447	LEAD,ELECTRICAL	60869	REED & JETER INC.	M83413/8-A04AB	QPL-83413-12
35	6150003294492	LEAD,ELECTRICAL	0XP44	A F TECHNOLOGIES INC	M83413/8-A07BC	QPL-83413-12
35	6150003294492	LEAD,ELECTRICAL	1GK47	R & B ELECTRONICS INC	M83413/8-A07BC	QPL-83413-12
35	6150003294492	LEAD,ELECTRICAL	60869	REED & JETER INC.	M83413/8-A07BC	QPL-83413-12
36	6150012454310	LEAD,ELECTRICAL	1FF12	CIRCUIT SYSTEMS CO INC	M83413/8-C06CC	QPL-83413-13
36	6150012454310	LEAD,ELECTRICAL	1GK47	R & B ELECTRONICS INC	M83413/8-C06CC	QPL-83413-13
36	6150012454310	LEAD,ELECTRICAL	60869	REED & JETER INC.	M83413/8-C06CC	QPL-83413-13
37	5940006603633	TERMINAL,LUG	00779	TYCO ELECTRONICS CORP	MS25036-155	QPL-AS7928-1
37	5940006603633	TERMINAL,LUG	09922	FCI USA INC	MS25036-155	QPL-AS7928-1
37	5940006603633	TERMINAL,LUG	56501	THOMAS AND BETTS CORP	MS25036-155	QPL-AS7928-1
38	6150003294497	LEAD,ELECTRICAL	0XP44	A F TECHNOLOGIES INC	M83413/8-A10CC	QPL-83413-12
38	6150003294497	LEAD,ELECTRICAL	1GK47	R & B ELECTRONICS INC	M83413/8-A10CC	QPL-83413-12
38	6150003294497	LEAD,ELECTRICAL	60869	REED & JETER INC.	M83413/8-A10CC	QPL-83413-12
39	5970009331406	TAPE,INSULATION,ELE	1ECV7	SAINT-GOBAIN PERFORMANCE PLASTICS	MIL-I-19166C	QPL-19166-29
39	5970009331406	TAPE,INSULATION,ELE	07512	FLUORGLAS	MIL-I-19166C	QPL-19166-29
39	5970009331406	TAPE,INSULATION,ELE	0VGY3	MINNESOTA MINING AND MFG CO	MIL-I-19166C	QPL-19166-29
39	5970009331406	TAPE,INSULATION,ELE	99142	PERMACEL	MIL-I-19166C	QPL-19166-29
39	5970009331406	TAPE,INSULATION,ELE	58933	T AND F INDUSTRIES INC	MIL-I-19166C	QPL-19166-29
40	3120011025652	BEARING,PLAIN,ROD E	56644	AURORA BEARING CO	M81935/1-04K	QPL-AS81935-1
40	3120011025652	BEARING,PLAIN,ROD E	1D633	NEW HAMPSHIRE BALL BEARINGS	M81935/1-04K	QPL-AS81935-1
40	3120011025652	BEARING,PLAIN,ROD E	15860	NEW HAMPSHIRE BALL BEARINGS	M81935/1-04K	QPL-AS81935-1
40	3120011025652	BEARING,PLAIN,ROD E	1M2T5	RBC HEIM BEARINGS	M81935/1-04K	QPL-AS81935-1
40	3120011025652	BEARING,PLAIN,ROD E	09455	RBC TRANSPORT DYNAMICS CORP	M81935/1-04K	QPL-AS81935-1
40	3120011025652	BEARING,PLAIN,ROD E	97613	SARGENT CONTROLS & AEROSPACE	M81935/1-04K	QPL-AS81935-1
41	3120010274727	BEARING,PLAIN,SELF-	K5269	AMPEP PLC	MS14103-9	QPL-AS81820-1
41	3120010274727	BEARING,PLAIN,SELF-	56644	AURORA BEARING CO	MS14103-9	QPL-AS81820-1
41	3120010274727	BEARING,PLAIN,SELF-	50632	KAMATICS CORPORATION	MS14103-9	QPL-AS81820-1
41	3120010274727	BEARING,PLAIN,SELF-	15860	NEW HAMPSHIRE BALL BEARINGS	MS14103-9	QPL-AS81820-1
41	3120010274727	BEARING,PLAIN,SELF-	1CG17	NEW HAMPSHIRE BALL BEARINGS INC	MS14103-9	QPL-AS81820-1
41	3120010274727	BEARING,PLAIN,SELF-	1M2T5	RBC HEIM BEARINGS	MS14103-9	QPL-AS81820-1
41	3120010274727	BEARING,PLAIN,SELF-	09455	RBC TRANSPORT DYNAMICS CORP	MS14103-9	QPL-AS81820-1
41	3120010274727	BEARING,PLAIN,SELF-	K7067	ROSE BEARINGS LTD	MS14103-9	QPL-AS81820-1
41	3120010274727	BEARING,PLAIN,SELF-	97613	SARGENT CONTROLS & AEROSPACE	MS14103-9	QPL-AS81820-1
41	3120010274727	BEARING,PLAIN,SELF-	81376	SMITH ACQUISITION CO	MS14103-9	QPL-AS81820-1
41	3120010274727	BEARING,PLAIN,SELF-	02758	NETWORKS ELECTRONIC CORP	MS14103-9	QPL-AS81820-1
42	5940010791936	SPLICE CONDUCTOR	00779	TYCO ELECTRONICS CORP	M7928/5-5	QPL-AS7928-1

ITEM	NSN	NOMENCLATURE	CAGE CODES	CONTRACTOR'S NAME	GOVERNMENT'S PART NUMBER	QPL NUMBER
42	5940010791936	SPLICE CONDUCTOR	98410	MOLEX-ETC INC	M7928/5-5	QPL-AS7928-1
42	5940010791936	SPLICE CONDUCTOR	14727	CONTAINER SERVICE INC	M7928/5-5	QPL-AS7928-1
43	5975003931182	STRAP, TIEDOWN, ELECT	26863	ALL-STATES INC	MS3368/2-9A	QPL-AS23190-1
43	5975003931182	STRAP, TIEDOWN, ELECT	53421	TYTON HELLERMANN	MS3368/2-9A	QPL-AS23190-1
43	5975003931182	STRAP, TIEDOWN, ELECT	06383	PANDUIT CORP	MS3368/2-9A	QPL-AS23190-1
43	5975003931182	STRAP, TIEDOWN, ELECT	56501	THOMAS AND BETTS CORP	MS3368/2-9A	QPL-AS23190-1
44	664501057987	METER, TIME TOTALIZI	28292	REDINGTON COUNTERS INC	M3971/2/2	QPL-3971-45
45	5940001152684	TERMINAL, LUG	09922	FCI USA INC	MS20659-118	QPL-AS7928-1
45	5940001152684	TERMINAL, LUG	56501	THOMAS AND BETTS CORP	MS20659-118	QPL-AS7928-1
46	5940008253699	TERMINAL, LUG	00779	TYCO ELECTRONICS CORP	MS17143-10	QPL-AS7928-1
46	5940008253699	TERMINAL, LUG	98410	MOLEX-ETC INC	MS17143-10	QPL-AS7928-1
46	5940008253699	TERMINAL, LUG	56501	THOMAS AND BETTS CORP	MS17143-10	QPL-AS7928-1
47	5975004823954	SLEEVE, MARKER, CABLE	16956	DENNISON MFG CO	MS3368-5-9E	QPL-AS23190-1
47	5975004823954	SLEEVE, MARKER, CABLE	26863	ALL-STATES INC	MS3368-5-9E	QPL-AS23190-1
47	5975004823954	SLEEVE, MARKER, CABLE	53421	TYTON HELLERMANN	MS3368-5-9E	QPL-AS23190-1
47	5975004823954	SLEEVE, MARKER, CABLE	06383	PANDUIT CORP	MS3368-5-9E	QPL-AS23190-1
47	5975004823954	SLEEVE, MARKER, CABLE	59730	THOMAS AND BETTS CORP	MS3368-5-9E	QPL-AS23190-1
48	5940011239170	TERMINAL, JUNCTION B	11139	DEUTSCH CO THE	M81714/60-20-04	QPL-81714-11
48	5940011239170	TERMINAL, JUNCTION B	58982	PCD INC	M81714/60-20-04	QPL-81714-11
49	5940008253696	TERMINAL, LUG	00779	TYCO ELECTRONICS CORP	MS17143-4	QPL-AS7928-1
49	5940008253696	TERMINAL, LUG	98410	MOLEX-ETC INC	MS17143-4	QPL-AS7928-1
49	5940008253696	TERMINAL, LUG	56501	THOMAS AND BETTS CORP	MS17143-4	QPL-AS7928-1
50	5940001152679	TERMINAL, LUG	09922	FCI USA INC	MS20659-132	QPL-AS7928-1
50	5940001152679	TERMINAL, LUG	56501	THOMAS AND BETTS CORP	MS20659-132	QPL-AS7928-1
51	5940010791375	SPLICE, CONDUCTOR	00779	TYCO ELECTRONICS CORP	M7928/5-4	QPL-AS7928-1
51	5940010791375	SPLICE, CONDUCTOR	98410	MOLEX-ETC INC	M7928/5-4	QPL-AS7928-1
51	5940010791375	SPLICE, CONDUCTOR	14727	CONTAINER SERVICE INC	M7928/5-4	QPL-AS7928-1
52	3120004136409	BEARING, SLEEVE	56644	AURORA BEARING CO	M81934/1-04A008	QPL-AS81934-1
52	3120004136409	BEARING, SLEEVE	09TQ3	GALAXY DIE & ENGINEERING INC.	M81934/1-04A008	QPL-AS81934-1
52	3120004136409	BEARING, SLEEVE	50632	KAMATICS CORPORATION	M81934/1-04A008	QPL-AS81934-1
52	3120004136409	BEARING, SLEEVE	15860	NEW HAMPSHIRE BALL BEARINGS	M81934/1-04A008	QPL-AS81934-1
52	3120004136409	BEARING, SLEEVE	57606	REXNORD CORP	M81934/1-04A008	QPL-AS81934-1
52	3120004136409	BEARING, SLEEVE	93454	ROLLER BEARING CO OF AMER	M81934/1-04A008	QPL-AS81934-1
52	3120004136409	BEARING, SLEEVE	09455	RBC TRANSPORT DYNAMICS CORP	M81934/1-04A008	QPL-AS81934-1
52	3120004136409	BEARING, SLEEVE	K7067	ROSE BEARINGS LTD	M81934/1-04A008	QPL-AS81934-1
52	3120004136409	BEARING, SLEEVE	97613	SARGENT CONTROLS & AEROSPACE	M81934/1-04A008	QPL-AS81934-1
52	3120004136409	BEARING, SLEEVE	81376	SMITH ACQUISITION CO	M81934/1-04A008	QPL-AS81934-1
52	3120004136409	BEARING, SLEEVE	02758	NETWORKS ELECTRONIC CORP	M81934/1-04A008	QPL-AS81934-1
53	3120011331177	BEARING, SLEEVE	59644	AURORA BEARING CO	M81934/1-10C008	QPL-AS81934-1
53	3120011331177	BEARING, SLEEVE	09703	PRESBYTERIAN DISTRIBUTION SERVICE	M81934/1-10C008	QPL-AS81934-1
53	3120011331177	BEARING, SLEEVE	50632	KAMATICS CORPORATION	M81934/1-10C008	QPL-AS81934-1
53	3120011331177	BEARING, SLEEVE	15860	NEW HAMPSHIRE BALL BEARINGS	M81934/1-10C008	QPL-AS81934-1
53	3120011331177	BEARING, SLEEVE	73134	ROLLER BEARING CO OF AMER	M81934/1-10C008	QPL-AS81934-1
53	3120011331177	BEARING, SLEEVE	09455	RBC TRANSPORT DYNAMICS CORP	M81934/1-10C008	QPL-AS81934-1

ITEM	NSN	NOMENCLATURE	CAGE CODES	CONTRACTOR'S NAME	GOVERNMENT'S PART NUMBER	QPL NUMBER
53 3120011331177		BEARING,SLEEVE	K7067	ROSE BEARINGS LTD	M81934/1-10C008	QPL-AS81934-1
53 3120011331177		BEARING,SLEEVE	97613	SARGENT CONTROLS & AEROSPACE	M81934/1-10C008	QPL-AS81934-1
53 3120011331177		BEARING,SLEEVE	81376	SMITH ACQUISITION CO	M81934/1-10C008	QPL-AS81934-1
53 3120011331177		BEARING,SLEEVE	02758	NETWORKS ELECTRONIC CORP	M81934/1-10C008	QPL-AS81934-1

SECTION L

PROPOSAL PREPARATION INSTRUCTIONS

1.0 GENERAL. These instructions are a guide for preparing proposals. These instructions generally describe the type and extent of information you should provide and emphasize the significant topic areas you should address in your proposal. You are expected to review the Statement of Work contained in the Request for Proposal for further insight into the areas that your proposal must address. You should include in the proposal sufficient information to enable the evaluators to determine your understanding of the requirements in each of the evaluated areas.

The Defense Supply Center Richmond has a waiver of the Non-Manufacturer rule specified at FAR Subpart 19.102(f)(1) as defined by FAR 19.001 for bearings. However, the Offeror must also comply with clause (I102) 52.219-14, Limitations on Subcontracting, as applicable.

1.1 Proposal Format. Submit your proposal in two separate volumes, titled as outlined in paragraph 1.1.2 below. Submit 1 copy of Volume I and 1 copy of Volume II. Proposals not structured in accordance with these instructions may be considered incomplete, may not be evaluated, and may be returned at the Offeror's expense.

1.1.1 Page Limitations and Layout. Pages must be 8½ x 11", and typed on one side. Volume II is limited to 10 pages (not including the executed and signed RFP). Only one 11" by 17" fold-out page may be used. The specified page limitations include all attachments except introductions, table of contents, required notices, partnership agreements with sources, block diagrams, schematics, and sketches. Pages in excess of the limit imposed for Volumes II will **not** be read or evaluated; instead, they will be removed and returned to the Offeror. Page limitations do not prohibit the Government from requesting additional support data.

1.1.2 Volume Structure. Each volume shall have an introduction and table of contents. Each volume must be indexed and tabbed with a cross-reference to each evaluation factor designated below.

1.1.2.1 Volume I, Price Proposal. All pricing shall be submitted in Volume I as described in Section 2.1 through 2.3 below.

1.1.2.2 Volume II, Section A, B, and C.

Section A:

Introduction.

Table of Contents

Executed and Signed RFP

Section B:

Business Practices. This Section should be broken down into several Chapters as follows:

Chapter 1 – Delivery Schedule Compliance

Chapter 2 – Quality Assurance Compliance

Chapter 3 – System Interface Compliance/EC/EDI (POPs)

Chapter 4 -- Past Performance Questionnaire, only if requested.

Section C:

Surge and Sustainment

2.0 PROPOSAL PREPARATION. The proposal shall be prepared and authored by a person or persons regularly employed by the Offeror. The proposal should state the name of each person contributing to the authorship of the proposal (including any subcontractors), the person's position within the offering firm, and the position the person will hold in relation to the proposal should a contract be awarded (see 2.4.1 below). The proposal should be prepared simply and economically, and must be clear, legible, practical, specific and complete, as described in these instructions. It should contain only pertinent information that is presented in a logical and coherent manner to provide concise delineation of your ability to perform. The use of elaborate formats and binders, or color where black and white will suffice, and of expensive exhibits is neither required nor desired. No samples or descriptive literature are to be specially prepared for submission with your proposal. Adherence to the prescribed formats will simplify the review process for the Source Selection Authority (SSA) and/or the evaluator(s).

2.1 Volume I, Price Proposal. The Offeror shall submit a pricing proposal for spare parts listed in Attachment 1. The Pricing Proposal shall be prepared based on your selection of one or more specific National Stock Numbers (NSNs) from Attachment 1. For each NSN selected, prices shall be submitted using Attachment 1. Pricing shall include F.O.B. Destination to the DLA Distribution Depot designated on each Delivery Order (DO).

In addition, the Offeror shall propose pricing for Surge Quantities in Attachment 2, if applicable. The surge price in Attachment 2 will apply to the base period and the option period.

The Offeror shall submit prices on the Estimated Annual Demand (EAD). The EAD numbers are based on the best projections available at the time of this solicitation and are subject to change. The EAD considers demand forecast and current stock on hand. While the Government will evaluate prices based on the EAD, Offeror's are encouraged to consider the Minimum Order Quantity (MOQ) when submitting pricing. In some cases, the actual MOQ may be greater than the EAD due to current stock on hand as of the date of this solicitation. You should review clauses (F17) 52.211-9G51, (I67) 52.216-19, and (I71) 52.216-22 for additional information.

The Offeror shall submit the pricing proposal electronically in the Excel spreadsheet, Attachments 1 and 2 specifically prepared for this solicitation. The spreadsheet, along with other documents related to this solicitation must be downloaded from the procurement web page <http://www.dscr.dla.mil/proc/VPV/specacquisitions.htm> click on Special Acquisitions. The Offeror shall download the electronic spreadsheet from the DSCR website, fill in the required pricing and delivery data requested, and submit the data on a 3.5 inch diskette or CD-Rom. The diskette or CD must be clearly labeled to identify the company name, cage code, and solicitation number. The diskette or CD should be placed in a protective, plastic cover securely fastened in Volume I. In addition, the Offeror shall submit a hard copy of the pricing proposal in Volume I.

The Offeror shall fill in all columns on Attachments 1 and 2 for pricing. These columns include the following:

- Offeror's Unit Price Base Period, Attachment 1
- Offeror's Unit Price Option Period 1, Attachment 1
- Surge Pricing, Attachment 2
- Offeror's Proposed Delivery, Attachment 1

2.2 Cost/Pricing Data Requirements. The Government anticipates receiving competitive proposals. However, if an exception to FAR Subpart 15.403-1 (b)(1) does **not** exist, the Government reserves the right to request cost or pricing data and/or information other than cost or pricing data to establish the reasonableness of the proposed contract and/or subcontract prices **after** receipt of proposals. Accordingly, if the Government notifies the Offeror that cost or pricing data is required, the Offeror shall prepare and submit cost and pricing data with supporting documentation. Instructions for the preparation of cost or pricing data must be submitted in accordance with instructions specified at FAR 15.403-5 and Table 15.2, FAR 15.408. If applicable, as soon as practicable after negotiating an agreement on price, but before contract award, the Offeror shall submit a Certificate of Current Cost or Pricing Data as prescribed by FAR 15.406-2. Offerors should review FAR clause (L50C) 52.215-20 for additional information on exceptions.

2.2.1 Precious Metals. The Government made a preliminary assessment that the majority of the NSNs in Attachment 1 did not contain precious metals; however, it is possible that some NSNs may contain precious metals. If after reviewing the drawings, precious metals are required for any NSN, the Offeror shall identify the NSN that requires the precious metal and advise the Government as to the type and quantity of precious metals required to manufacture the part. Refined precious metals are defined at DFAR 208.7301. The Offeror shall provide dual pricing if any of the NSNs contain precious metals. Dual pricing means that the Offeror shall provide two sets of pricing: (1) One price for contractor-furnished precious metals; and (2) one with prices for Government Furnished Property (GFP), precious metals. The Government will provide GFP information during negotiation. The Offeror shall be responsible for adding a field in the spreadsheet of Attachment 1 to cover pricing for the precious metals only if applicable.

2.3 Delivery/Production Lead Times. Clause 5 2.211-9G50 (F16) in the solicitation contains the targeted production lead times (PLT) for all the NSNs on this solicitation (80 DARO). The Offeror shall annotate the proposed delivery in the “Proposed Delivery” column, Attachment 1. The Offeror’s proposed delivery shall be stated in days and shall reflect one of these choices: (1) the targeted delivery or (2) or an alternate delivery. If the Offeror fails to annotate a proposed delivery schedule, the Government will assume that the targeted PLT is acceptable. Phased deliveries are unacceptable.

2.4 Volume II, Section A

2.4.1 Introduction. The introduction shall consist of no more than 2 pages and shall provide a brief overview of your company. The introduction shall specify the person or persons contributing to authorship as stated in Section 2.0 above.

2.4.2 Table of Contents. The table of contents should reference the specific page number where the Government may locate specific information contained within your proposal.

2.4.3 Executed and Signed RFP. Complete page 1, blocks 12 through 15, SF 33.

2.4.4 Section B, Business Practices Statement. The Offeror shall provide the following information, subdivided into chapters, as follows:

Chapter 1: Delivery Compliance. The Offeror shall make an affirmative statement of compliance with targeted delivery requirements requested in the solicitation. The statement should include any exceptions to the targeted production lead-time (PLT) requirement. In addition, the Offeror shall fill out the delivery column in Attachment 1, acknowledging proposed delivery schedules for each NSN. Delivery shall be stated in days and reflect either compliance with target PLTs or an alternate proposed delivery schedule. Delivery will be subject to negotiation.

Chapter 2: Quality Assurance Compliance. The Offeror shall make an affirmative statement of compliance with the requested ISO9001:2000 quality system or its equivalent. Please include a copy of the ISO certificate. If you have a quality system equivalent to ISO9001:2001, please describe. In this chapter, you should also make an affirmative statement that:

- You have a methodology for handling material discrepancies and non-conforming goods;
- You have an approach to ensuring compliance with configuration control, Flight safety critical application parts, quality assurance provisions, and critical safety items;
- You have a process for handling warranty issues, processing returns, and/or cancellation of delivery orders.

Your statement of affirmative compliance should include sufficient details which reflect that your firm has established internal processes to execute all tasks listed above, as well as any exceptions to the SOW, including the packaging requirements or any other clauses contained in the solicitation.

Chapter 3: System Interface Capability. The Offeror shall make an affirmative statement of compliance with the Statement of Work (SOW), Section 4.1 and clause (C3) 52.211-9G33 (POPS- Computer Compatibility).

Chapter 4: Past Performance. The Government shall also use information from the DLA Automated Best Value System (ABVS), clause (M10F) 52.215-9G05. It is incumbent upon the Offeror to ensure that the ABVS information is accurate. The Offeror may obtain additional information pertaining to ABVS at:

<http://www.dscr.dla.mil/proc/abvm/About%20ABVS%20Revised.doc>.

If the Offeror does not have ABVS scores on file with DLA/DSCR, the Government may request additional past performance information. If no ABVS scores exist, the Offeror may be requested to complete a Past Performance Questionnaire, Attachment 5. The Offeror may be requested to provide past performance information for three projects performed that are similar in size, scope, and complexity to the requirements specified in the SOW within the last five years. The Offeror is not precluded from submitting additional Past Performance information on a voluntary basis (i.e. examples of achievements such as the Malcolm Baldrige Award). DLA/DSCR reserves the right to contact Government (state, local or Federal) and/or commercial points of contact or project officials who have been involved with any of the contracts you identify in your proposal for the purpose of verifying information concerning your past performance.

2.4.5 Section C, Surge and Sustainment. The Offeror shall follow the instructions in Section L, clause (L59DA) 52.217-9G26, SURGE & SUSTAINMENT CAPABILITY ASSESSMENT DSCR (JUNE 2001) for guidance on submitting a proposed approach to meeting Surge and Sustainment Requirements for the NSNs identified in the Attachment 2. Additional information on Surge may be obtained by reviewing Section I, clauses (I89F) 252.217-9006 and (I88G) 52.217-7001.

SECTION M

EVALUATION PROCEDURES

1.0 GENERAL. The Government anticipates splitting the awards on a line item basis in accordance with the source selection procedures discussed below. The Government may issue as one or more awards resulting from the line item evaluation for each NSN in this solicitation.

2.0 SOURCE SELECTION PROCESS. The Government will follow the source selection process outlined at FAR 15.101-2, lowest price technically acceptable. The awards will be made on the basis of the lowest evaluated price considering the base and the option period for each NSN that meets or exceeds the acceptability standards for the non-cost, technical evaluation factors. Accordingly, the best value trade-off process described at FAR 15.101-1 is not applicable. Technical, non-price evaluation factors will not be ranked. Prices considered unrealistically low would be analyzed for cost realism in accordance with FAR 15.404-1(d)(3).

3.0 EVALUATION FACTORS AND SUBFACTORS. The following evaluation factors and subfactors will be considered in the evaluation of proposals received under this solicitation:

- (a) Cost/Price Evaluation Factor
- (b) Technical, Non-price Evaluation Factors:
 - Business Practices
 - Delivery Compliance
 - Quality Assurance Plan
 - System Interface Capability
 - Past Performance
 - Surge and Sustainment Plan

To be eligible for award, an offeror must receive a rating of technically acceptable for both the Business Practices subfactor and the Surge and Sustainment Plan subfactor.

3.1 Cost/Price Proposal. The Government will evaluate the Offeror's proposed prices for the NSNs listed in Attachment 1 on a line item basis. Pricing shall be evaluated for the entire five (5) year period, inclusive of the option period as specified in clause (M18) 52.217-9G11. Pricing shall be evaluated based on the Estimated Annual Demand Quantities (EAD), or if quantity breaks are offered with various prices, the highest price offered in accordance with DSCR clause (M12) 52.216-9G09.

The Offeror shall provide pricing on First Articles Testing (FAT), if a FAT is specified in the Quality Matrix, Attachment 4. The line item evaluation will include the cost of the

FAT, if FAT is applicable. The Offeror will also be requested to propose separate pricing for NSNs with precious metals furnished by the Government as GFP vs. procuring on the open market, if after reviewing the drawings precious metals are contained in the part.

The Contracting Officer is responsible for the determination of price reasonableness for the prime contract, including all subcontracting costs for the base and each option period. Therefore, the Offeror shall ensure that all subcontracting costs are fair and reasonable **prior** to submission of the pricing proposal. Price reasonableness is a judgment of the proposed price as compared to competitive prices received, current market conditions, Independent Government Cost Estimates (IGCE) historical prices, certified cost or pricing data or information other than certified cost or pricing data, the application of the appropriate industry indices, value analysis and/or other relevant measures. The Government may utilize any one or a combination of these techniques to ensure that prices are determined fair and reasonable.

3.2 Business Practices. To be considered technically acceptable, the Offeror must (1) be able to meet or exceed the targeted delivery requirements; (2) be ISO 9001:2000 compliant or have an acceptable quality system equivalent to ISO 9001:2000; (3) have a Quality Assurance Plan for responding to warranty issues, processing returns, cancellations, ensuring compliance with configuration control, flight safety critical application, critical safety items, and the packaging requirement cited in the PID data; (4) comply with the system interface requirements in the SOW, Section 4.1 and clause (C3) 52.211-9G33-POPS-Computer Compatibility; and (5) have an history of satisfactory past performance as evidenced by the scores obtained from the DLA's Automated Best Value System (ABVS) and other past performance information, if submitted.

The Government will evaluate ABVS in accordance with clause (M10F) 52.215-9G05 - Automated Best Value System and (M10G) 52.215-9G06. If an Offeror does not have ABVS scores, the Government reserves the right to contact and evaluate additional relevant past performance references. If additional references are requested, the Offeror's references must indicate that they were satisfied with the work that was performed. The Offeror will be requested to complete a past performance questionnaire, if ABVS scores do not exist. This customer satisfaction assessment will include if the references were satisfied with the record of compliance with contract terms and conditions, including delivery and the Offeror's ability to identify and resolve problems. If additional past performance information is submitted on a voluntary basis, that information will be also evaluated for customer satisfaction.

Pursuant to FAR Subpart 15.305(a)(2)(iv), an Offeror without a record of relevant past performance or for whom information on past performance is not available will not be evaluated favorably or unfavorably on past performance.

3.3 Surge and Sustainment Plan. To be determined technically acceptable, the Government will evaluate the Offeror's Surge and Sustainment in accordance with clause (M19CA) 52.217-9G27 SURGE & SUSTAINMENT EVALUATION - MINIMUM REQUIREMENT, DSCR (JUNE 2001).